

L Number	Hits	Search Text	DB	Time stamp
1	0	(wavelength near conversion) and bulk and (periodic near domain near reversing)	USPAT; US-PGPUB	2003/04/21 09:21
2	1	(wavelength near conversion) and (periodic near domain near reversing)	USPAT; US-PGPUB	2003/04/21 09:23
3	2	periodic near domain near reversing	USPAT; US-PGPUB	2003/04/21 09:22
4	0	periodic near domain near segment\$1	USPAT; US-PGPUB	2003/04/21 09:23
5	87	(wavelength near conversion) and (periodic near domain)	USPAT; US-PGPUB	2003/04/21 09:23
-	71	372/20.ccls. and 372/22.ccls.	USPAT; US-PGPUB	2002/10/28 14:25
-	30	(372/20.ccls. and 372/22.ccls.) and wavelength near select\$3	USPAT; US-PGPUB	2002/10/28 14:25
-	19	((372/20.ccls. and 372/22.ccls.) and wavelength near select\$3) and filter	USPAT; US-PGPUB	2002/10/28 14:56
-	85	((frequency or wavelength) near select\$) and (etalon or filter or prism) and 372/21.ccls.	USPAT; US-PGPUB	2002/10/28 15:19
-	102	((frequency or wavelength) near select\$) and (etalon or filter or prism) and 372/22.ccls.	USPAT; US-PGPUB	2002/10/28 15:19
-	39	((frequency or wavelength) near select\$) and (etalon or filter or prism) and 372/22.ccls.) and beam adj split\$4	USPAT; US-PGPUB	2002/10/28 16:20
-	1806	hayakawa.in.	USPAT; US-PGPUB	2002/10/28 16:39
-	82	hayakawa.in. and semiconductor adj laser	USPAT; US-PGPUB	2002/10/28 16:40
-	539	sonoda.in.	USPAT; US-PGPUB	2002/10/29 12:04
-	20	sonoda.in. and semiconductor adj laser	USPAT; US-PGPUB	2002/10/29 12:06
-	1712	shinichiro.in.	USPAT; US-PGPUB	2002/10/29 12:04
-	83	shinichiro.in. and semiconductor adj laser	USPAT; US-PGPUB	2002/10/29 12:05
-	42	(shinichiro.in. and semiconductor adj laser) and wavelength and conver\$4	USPAT; US-PGPUB	2002/10/29 12:06
-	7195	modulation and semiconductor adj laser	USPAT; US-PGPUB	2002/10/29 12:07
-	4586	(modulation and semiconductor adj laser) and current	USPAT; US-PGPUB	2002/10/29 12:11
-	2	((modulation and semiconductor adj laser) and current) and 372/22.ccls.) and "300" adj mw	USPAT; US-PGPUB	2002/10/29 12:09
-	71	((modulation and semiconductor adj laser) and current) and 372/22.ccls.	USPAT; US-PGPUB	2002/10/29 12:11
-	450	(modulation and semiconductor adj laser) and current near modulation	USPAT; US-PGPUB	2002/10/29 12:11
-	6	((modulation and semiconductor adj laser) and current near modulation) and 372/22.ccls.	USPAT; US-PGPUB	2002/10/29 12:13
-	19	"300" adj mw and 372/22.ccls.	USPAT; US-PGPUB	2002/10/29 12:14